

Refine Search

Search Results -

Term	Documents
BIT	285183
BITS	195839
RATE	1016058
RATES	328528
SUM	268325
SUMS	27569
((30 AND SUM) AND (BIT ADJ RATE)).USPT.	4
(L30 AND BIT ADJ RATE AND SUM).USPT.	4

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Search Results

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Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L31

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Monday, November 22, 2004 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

DB=USPT; PLUR=YES; OP=ADJ

L31 L30 and bit adj rate and sum
L30 re-encoded and plurality adj channel
L29 L26 and re-encoded
L28 L27 and re-encoded
L27 L25 and bit adj rate adj reduced
L26 L25 and reduce adj bit adj rate

Hit Count Set Name

result set

4 L31
 16 L30
 6 L29
 6 L28
 6 L27
 31 L26

<u>L25</u>	L23 and bit adj rate and greater	85	<u>L25</u>
<u>L24</u>	L23 and bit adj rate adj greater	0	<u>L24</u>
<u>L23</u>	L22 and channel	163	<u>L23</u>
<u>L22</u>	bit adj streams and re-encoding	224	<u>L22</u>
<u>L21</u>	L19 and greater adj threshold	1	<u>L21</u>
<u>L20</u>	L12 and greater adj threshold	11	<u>L20</u>
<u>L19</u>	L17 and channels	6	<u>L19</u>
<u>L18</u>	L17 and plurality adj channels	1	<u>L18</u>
<u>L17</u>	L16 and sum and threshold	9	<u>L17</u>
<u>L16</u>	L1 and re-encoded	25	<u>L16</u>
<u>L15</u>	L2 and L4	0	<u>L15</u>
<u>L14</u>	L12 and re-encoded	4	<u>L14</u>
<u>L13</u>	L12 and re-encoding	0	<u>L13</u>
<u>L12</u>	plurality adj channels and sum and bit adj rate	389	<u>L12</u>
<u>L11</u>	l7 and sum	2	<u>L11</u>
<u>L10</u>	L7 and re-enconded	0	<u>L10</u>
<u>L9</u>	L7 and reencoding	0	<u>L9</u>
<u>L8</u>	L7 and re-encoding	0	<u>L8</u>
<u>L7</u>	bit adj rate adj threshold	9	<u>L7</u>
<u>L6</u>	bit adj rate adj threshold and bit adj rate adj sum	0	<u>L6</u>
<u>L5</u>	L4 and bit adj rate adj sum and bit adj rate adj threshold	0	<u>L5</u>
<u>L4</u>	370/352.ccls.	1408	<u>L4</u>
<u>L3</u>	L2 and sum adj bit adj rate and threshold	1	<u>L3</u>
<u>L2</u>	L1 and re-encoding	43	<u>L2</u>
<u>L1</u>	reduce adj bit adj rate	554	<u>L1</u>

END OF SEARCH HISTORY